



PINFOR	MATION DISCLOSURE
STATI	MATION DISCLOSURE MENT BY APPLICANT
MAR 1 0 2003	

ATTY. DOCKET NO. 52433/609	U.S. SERIAL NO. 09/632,910
APPLICANT K. TATSUMI et al.	
FILING DATE August 4, 2000	GROUP 2827

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE
TATALE .						

EXAMINER NUMBER DATE COUNTRY CLASS SUBCLASS YES NO

EXAMINER INITIAL

AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.

"Micro-ball Bump Technology For Fine-pitch Interconnections", Shimokawa K; Tatsumi K; Hashino E; Ohzeki Y; Konda M; Kawakami Y; Conference Proceedings Article 1st 1997 IEMT/IMC Symposium (IEEE Cat. No. 97CH36059), Proceedings of 1997 First International Electronic Manufacturing Technology (IEMT) IMC Symposium, Tokyo, Japan, 16-18 April 1997; ISBN 0-7803-4235-6, pages 105-109.

EXAMINER Alamo Chambles DATE CONSIDERED 5/16/03

EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

570226

RECEIVED
HAR 11 2003
HAR 11 2003